



PCT09

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/889,379A

DATE: 05/07/2002
TIME: 14:47:46

Input Set : A:\56212seq.txt
Output Set: N:\CRF3\05072002\I889379A.raw

ENTERED

4 <110> APPLICANT: SUGIYAMA, Hiroshi
5 SAITO, Isao
6 IIDA, Hirokazu
8 <120> TITLE OF INVENTION: DEVELOPMENT OF METHOD FOR SCREENING
9 PHYSIOLOGICALLY ACTIVE PYRROLE IMIDAZOLE DERIVATIVE
12 <130> FILE REFERENCE: 56212 (71526)
14 <140> CURRENT APPLICATION NUMBER: 09/889,379A
15 <141> CURRENT FILING DATE: 2001-07-16
17 <160> NUMBER OF SEQ ID NOS: 4
19 <170> SOFTWARE: FastSEQ for Windows Version 3.0
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22 <211> LENGTH: 27
23 <212> TYPE: DNA
24 <213> ORGANISM: Human
26 <400> SEQUENCE: 1
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31 <212> TYPE: DNA
32 <213> ORGANISM: Human
34 <400> SEQUENCE: 2
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37 <210> SEQ ID NO: 3
38 <211> LENGTH: 450
39 <212> TYPE: DNA
40 <213> ORGANISM: Human
42 <400> SEQUENCE: 3
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45 caaaaatcga cgctcaagtc agaggtggcg aaacccgaca ggactataaa gataccaggc 180
46 gtttccccctt ggaagctccc tcgtcgctc tcctgttccg accctgcgc ttaccggata 240
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50 ctatcgcca ctggcagcag ccactggtaa 450
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53 <211> LENGTH: 450
54 <212> TYPE: DNA
55 <213> ORGANISM: Human
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60 ttggagcgaa cgacctacac cgaactcaga tacctacagc gtgagcattg agaaagcgcc 180

VERIFICATION SUMMARY

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